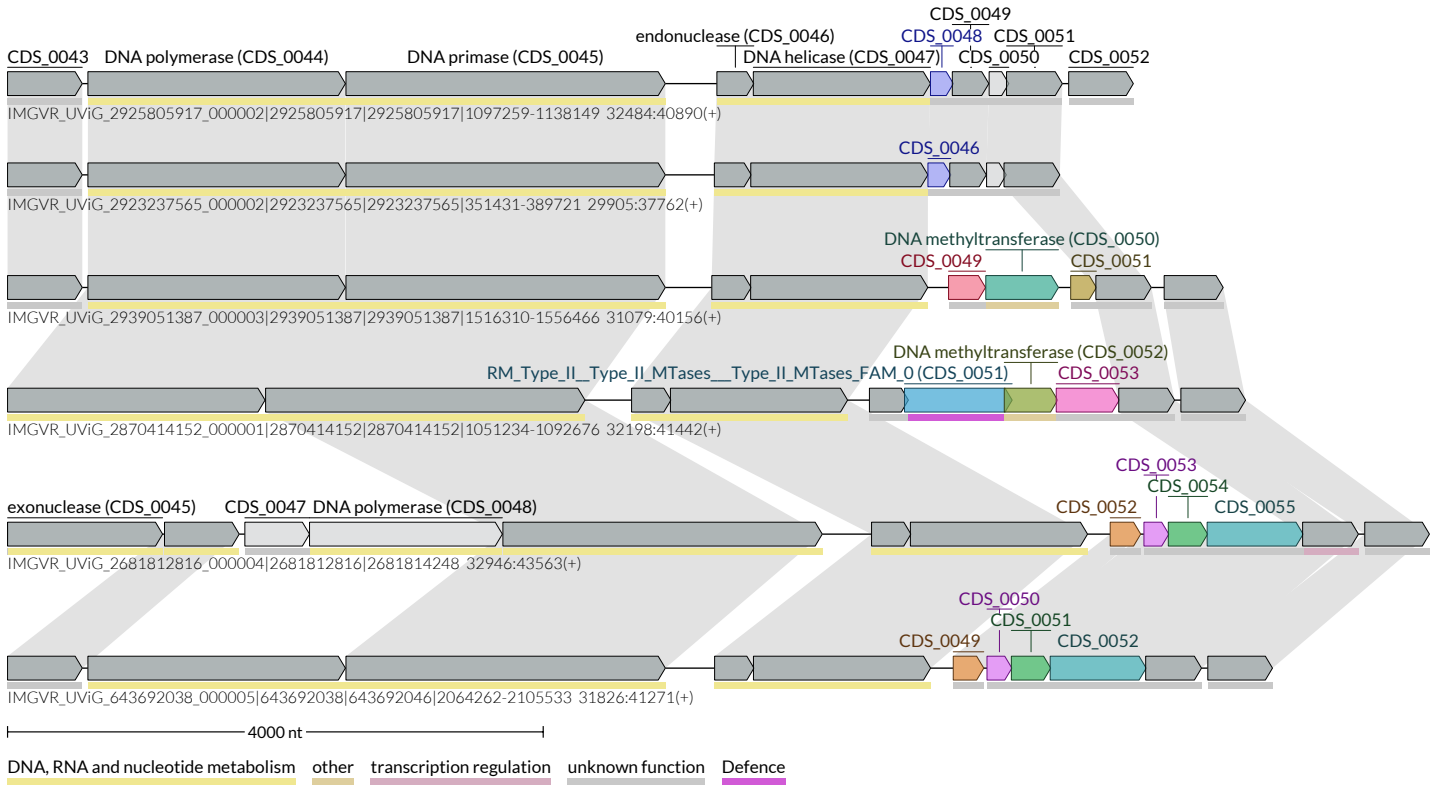
CDS_0049
endonuclease (CDS_0046)
CDS_0048
CDS_0051
CDS_0043
DNA polymerase (CDS_0044)
DNA primase (CDS_0045)
DNA helicase (CDS_0047)
CDS_0050
CDS_0052
IMGVR_UViG_2925805917_000002|2925805917|2925805917|1097259-1138149 32484:40890(+)
CDS_0046
IMGVR_UViG_2923237565_000002|2923237565|2923237565|351431-389721 29905:37762(+)
DNA methyltransferase (CDS_0050)
CDS_0049
CDS_0051
IMGVR_UViG_2939051387_000003|2939051387|2939051387|1516310-1556466 31079:40156(+)
DNA methyltransferase (CDS_0052)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0051)
CDS_0053
IMGVR_UViG_2870414152_000001|2870414152|2870414152|1051234-1092676 32198:41442(+)
CDS_0053
CDS_0054
exonuclease (CDS_0045)
CDS_0047
DNA polymerase (CDS_0048)
CDS_0052
CDS_0055
IMGVR_UViG_2681812816_000004|2681812816|2681814248 32946:43563(+)
CDS_0050
CDS_0051
CDS_0049
CDS_0052
IMGVR_UViG_643692038_000005|643692038|643692046|2064262-2105533 31826:41271(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function
Defence